## Amendments to the Specification:

Please replace the paragraph after the heading "BRIEF DESCRIPTION OF THE DRAWINGS:" With the following amended paragraph:

Not Applicable. The Drawings have been incorporated into the text.

Fig. 1 is a diagrammatic representation of a subcategory identified as Method A.

Please add the following <u>new</u> paragraphs after the paragraph recited immediately above:

- Fig. 2 is a diagrammatic representation of a subcategory identified as Method B.
- Fig. 3 is a photomicrograph of amorphous particles prior to homogenization, in accordance with Example 1.
- Fig. 4 is a photomicrograph of particles after annealing by homogenization and concerning stability of Suspension ("Pre-Suspension") according to Example 1.
- Fig. 5 is an X-ray diffractogram of microprecipitated itraconazole with polyethlylene glycol-660 12-hydroxystearate before and after homogenization, according to Example 5.
- Fig. 6 shows photomicrographs of carbamazepine crystals before homogenization, according to Example 6, showing the raw material before precipitation, and the crystals after precipitation.
- Fig. 7 is a photomicrograph showing carbamazepine microparticulate after homogenization (Avestin C-50), according to Example 6.

Fig. 8 is a diagram of a microprecipitation process for prednisolone, according to Examples 9-12.

Fig. 9 is a photomicrograph of prednisolone suspension before homogenization (Hoffman Modulation Contrast, 1250 X-magnification).

Fig. 10 is a photomicrograph of prednisolone suspension after homogenization (Hoffman Modulation Contrast, 1250 X-magnification).

Please delete the text and graphic material beginning at line 1 of page 8 through the line immediately above numbered line 10 on page 8.

Please delete page 18 in its entirety.

Please delete the text and graphics beginning at line 1 of page 24 through numbered line 5 of page 24, namely everything above "C. Examples of Process Category".

Please delete the text and graphic material beginning at line 1 of page 27 through numbered line 5 of page 27, namely everything above "Mathematical Analysis".

Please delete the text and graphics between line 1 of page 30 through everything above numbered line 3 of page 30, namely everything before "Notably".

Please replace the paragraph at numbered lines 3-5 of page 30 with the following amended paragraph:

Notably this process of Figure 8 allows for adding the active compound to an aqueous diluent without the presence of a surfactant or other additive. This is a modification of process Method B in Figure 2.

Please delete the text and graphics beginning at numbered line 6 of page 30 through the end of page 30, namely everything beginning at and below "Figure 9:".

Please delete the text and graphics from line 1 of page 31 through line 4 of page 31, namely everything above numbered line 5 on page 31 and beginning with "Table 2:".